

## Request for Reconsideration after Final Action

The table below presents the data as entered.

Input Field	Entered
<b>SERIAL NUMBER</b>	79147113
<b>LAW OFFICE ASSIGNED</b>	LAW OFFICE 101
<b>MARK SECTION (no change)</b>	
<b>GOODS AND/OR SERVICES SECTION (009)(current)</b>	
<b>INTERNATIONAL CLASS</b>	009
<b>DESCRIPTION</b>	
Microelectronic, optoelectronic and micromechanical components for the production of primary wired structures for holding chips, namely, computation, communication and information storage hardware, signal emitters, sensors, and energy harvesting hardware	
<b>GOODS AND/OR SERVICES SECTION (009)(proposed)</b>	
<b>INTERNATIONAL CLASS</b>	009
<b>TRACKED TEXT DESCRIPTION</b>	
<del>Microelectronic, optoelectronic and micromechanical components for the production of primary wired structures for holding chips, namely, computation, communication and information storage hardware, signal emitters, sensors, and energy harvesting hardware;</del> <u>Microelectronic, optoelectronic and micro mechanical components for the production of primary wired structures for holding chips for use as computation, communication and information storage hardware namely, microprocessors, micro controllers, digital memory, network and bus interfaces, RFID chips; signal emitters, namely, light emitting devices, sound or ultrasound emitting devices, RF emitting devices; sensors namely, temperature sensors, electric sensors, capacitive sensors, resistive sensors, pressure sensors, biometric sensors, attitude or motion sensors, chemical sensors; and energy harvesting hardware, namely, piezoelectric electrical current generators and electroactive polymer electrical current generators, photovoltaic cells, radio-frequency rectifiers, motion activated electromechanical generators</u>	
<b>FINAL DESCRIPTION</b>	
Microelectronic, optoelectronic and micro mechanical components for the production of primary wired structures for holding chips for use as computation, communication and information storage hardware namely, microprocessors, micro controllers, digital memory, network and bus interfaces, RFID chips; signal emitters, namely, light emitting devices, sound or ultrasound emitting devices, RF emitting devices; sensors namely, temperature sensors, electric sensors, capacitive sensors, resistive sensors, pressure sensors, biometric sensors, attitude or motion sensors, chemical sensors; and energy harvesting hardware, namely, piezoelectric electrical current generators and electroactive polymer electrical current	

generators, photovoltaic cells, radio-frequency rectifiers, motion activated electromechanical generators	
<b>GOODS AND/OR SERVICES SECTION (022)(no change)</b>	
<b>GOODS AND/OR SERVICES SECTION (040)(no change)</b>	
<b>GOODS AND/OR SERVICES SECTION (042)(no change)</b>	
<b>ADDITIONAL STATEMENTS SECTION</b>	
<b>MISCELLANEOUS STATEMENT</b>	The only outstanding issue is the description of goods in class 9. The description has been revised according to the examining attorney's suggestion. Accordingly, applicant requests approval of the mark for publication.
<b>SIGNATURE SECTION</b>	
<b>RESPONSE SIGNATURE</b>	/michaelwgarvey/
<b>SIGNATORY'S NAME</b>	Michael W. Garvey
<b>SIGNATORY'S POSITION</b>	Attorney of record, Ohio bar member
<b>SIGNATORY'S PHONE NUMBER</b>	216-579-1700
<b>DATE SIGNED</b>	05/28/2015
<b>AUTHORIZED SIGNATORY</b>	YES
<b>CONCURRENT APPEAL NOTICE FILED</b>	NO
<b>FILING INFORMATION SECTION</b>	
<b>SUBMIT DATE</b>	Thu May 28 14:52:01 EDT 2015
<b>TEAS STAMP</b>	USPTO/RFR-10.18.1.38-2015 0528145201752110-79147113 -530e5d67bbaaf1d1ace40ef2 c46f970daa5b758f486f07776 3243839a95144ec-N/A-N/A-2 0150528130346544108

## Request for Reconsideration after Final Action To the Commissioner for Trademarks:

Application serial no. **79147113** has been amended as follows:

### CLASSIFICATION AND LISTING OF GOODS/SERVICES

**Applicant proposes to amend the following class of goods/services in the application:**

**Current:** Class 009 for Microelectronic, optoelectronic and micromechanical components for the production of primary wired structures for holding chips, namely, computation, communication and information storage hardware, signal emitters, sensors, and energy harvesting hardware

Original Filing Basis:

**Filing Basis Section 66(a)** , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

**Proposed:**

**Tracked Text Description:** ~~Microelectronic, optoelectronic and micromechanical components for the production of primary wired structures for holding chips, namely, computation, communication and information storage hardware, signal emitters, sensors, and energy harvesting hardware;~~ Microelectronic, optoelectronic and micro mechanical components for the production of primary wired structures for holding chips for use as computation, communication and information storage hardware namely, microprocessors, micro controllers, digital memory, network and bus interfaces, RFID chips; signal emitters, namely, light emitting devices, sound or ultrasound emitting devices, RF emitting devices; sensors namely, temperature sensors, electric sensors, capacitive sensors, resistive sensors, pressure sensors, biometric sensors, attitude or motion sensors, chemical sensors; and energy harvesting hardware, namely, piezoelectric electrical current generators and electroactive polymer electrical current generators, photovoltaic cells, radio-frequency rectifiers, motion activated electromechanical generators

Class 009 for Microelectronic, optoelectronic and micro mechanical components for the production of primary wired structures for holding chips for use as computation, communication and information storage hardware namely, microprocessors, micro controllers, digital memory, network and bus interfaces, RFID chips; signal emitters, namely, light emitting devices, sound or ultrasound emitting devices, RF emitting devices; sensors namely, temperature sensors, electric sensors, capacitive sensors, resistive sensors, pressure sensors, biometric sensors, attitude or motion sensors, chemical sensors; and energy harvesting hardware, namely, piezoelectric electrical current generators and electroactive polymer electrical current generators, photovoltaic cells, radio-frequency rectifiers, motion activated electromechanical generators

**Filing Basis Section 66(a)** , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

**ADDITIONAL STATEMENTS**

**Miscellaneous Statement**

The only outstanding issue is the description of goods in class 9. The description has been revised according to the examining attorney's suggestion. Accordingly, applicant requests approval of the mark for publication.

**SIGNATURE(S)**

**Request for Reconsideration Signature**

Signature: /michaelwgarvey/ Date: 05/28/2015

Signatory's Name: Michael W. Garvey

Signatory's Position: Attorney of record, Ohio bar member

Signatory's Phone Number: 216-579-1700

The signatory has confirmed that he/she is an attorney who is a member in good standing of the bar of the

highest court of a U.S. state, which includes the District of Columbia, Puerto Rico, and other federal territories and possessions; and he/she is currently the applicant's attorney or an associate thereof; and to the best of his/her knowledge, if prior to his/her appointment another U.S. attorney or a Canadian attorney/agent not currently associated with his/her company/firm previously represented the applicant in this matter: (1) the applicant has filed or is concurrently filing a signed revocation of or substitute power of attorney with the USPTO; (2) the USPTO has granted the request of the prior representative to withdraw; (3) the applicant has filed a power of attorney appointing him/her in this matter; or (4) the applicant's appointed U.S. attorney or Canadian attorney/agent has filed a power of attorney appointing him/her as an associate attorney in this matter.

The applicant is not filing a Notice of Appeal in conjunction with this Request for Reconsideration.

Serial Number: 79147113

Internet Transmission Date: Thu May 28 14:52:01 EDT 2015

TEAS Stamp: USPTO/RFR-10.18.1.38-2015052814520175211

0-79147113-530e5d67bbaaf1d1ace40ef2c46f9

70daa5b758f486f077763243839a95144ec-N/A-

N/A-20150528130346544108